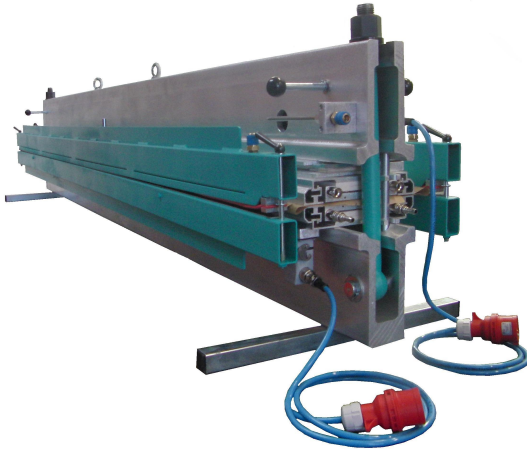


Data Sheet

Heating press for melt splices SM-HP-180/3200-P and SM-HP-180/3400-P



Electrical heating devices for fabricating melt splices using Forbo Siegling belt material.

The presses are entirely dismantlable; therefore larger devices are also easily transportable.

The standard equipment of the heating presses of this type includes: Hold-down bar, pressure equalizing metal sheets, shim bars, textured fabric, separating paper, soft pad, silicone fabric and thermometer.

The application can be enhanced by using the following components: A portable cooling device, a control unit and a handy compressor.

The connection cables of these heating presses are delivered in plug-in form.

Heating press for melt splices
SM-HP-180/3200-P and SM-HP-180/3400-P

Should you need any further information, please contact directly the manufacturer:

Müssel Maschinenbau GmbH
Reichelsweiherstrasse 8,
D-95615 Marktredwitz
www.muessel.com



Technical Data		SM-HP-180/3200-P	SM-HP-180/3400-P
Belt width max.	[mm]	3200	3400
Belt length min.	[mm]	1500	1500
Heating plates length	[mm]	180	180
Length	[mm]	460	460
Width	[mm]	3500	3700
Height	[mm]	750	750
Weight (net)	[kg]	590,0	630,0
Voltage	[V]	3x 400 / 3x 220	3x 400 / 3x 220
Capacity	[W]	2x 4700	2x 4900
Heating up time	[min]	approx. 30	approx. 30
Cooling down time	[min]	approx. 5	approx. 6
Coolant		water	water
Air pressure	[bar]	7	7
Heating temperature max.	[°C]	200	200

Material number	Designation
871005	SM-HP-180/3200-P (3x 400V)
871343	SM-HP-180/3200-P (3x 220V)
870995	SM-HP-180/3400-P (3x 400V)
871344	SM-HP-180/3400-P (3x 220V)